## In the Claims:

Claims 1-4 and 6-42 are cancelled.

- 5. (Currently amended) A <u>combinatorial</u> library comprising a plurality of D-peptides <u>linked to a support</u> wherein <u>the length of</u> each D-peptide <del>comprises</del> is from three to seven D-amino acid residues, <u>and</u> wherein at least 25 40% of the D-peptides comprise at least three <u>aromatic</u> amino acid residues, <u>the remaining amino acids are selected from the group consisting of glycine and D-alanine</u>, and wherein the D-peptides are suitably constructed or modified to enhance solubility.
- 43. (Cancelled)
- 44. (Currently amended) The combinatorial library of claim 5 43 wherein the solid support is consists of attached to a bead.
- 45. (Cancelled)
- 46. (New) The combinatorial library of claim 5, wherein the aromatic amino acid residues are selected from the group consisting of D-tryptophan, D-tryosine, and D-phenylalanine.
- 47. (New) The combinatorial library of claim 5, wherein the link to the support is polyethylene glycol.